

208.2 - Electrical Properties of Dielectrics

SRM 624 is a lead-silica glass block that is intended to validate test methods and for calibrating equipment used to determine the dc volume resistivity of glass per ASTM C 657.

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

SRM	624
Description	Lead-Silica Glass for dc Volume Resistivity
Unit of Issue	(200 g)
Geometry and Unit Size	Block 5 cm square 2.5 cm thick
Parameter(s)	DC Volume Resistivity

- Certified values are normal font
- Reference values are italicized
- Values in parentheses are for information only